

=> IFW: Scan as Doc Code: SRNT <=  
Doc Date:

## **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

---

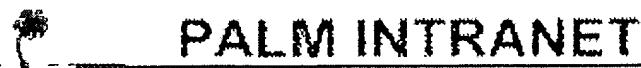
**Serial Number:**

**10/662,864**

- 1.) See attached printout of inventors listed in PALM**
  
- 2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

Day : Tuesday  
Date: 8/15/2006

Time: 16:11:13



## Inventor Information for 10/662864

Inventor Name	City	State/Country
YORK, GEORGE	BELLEVILLE	ILLINOIS
CARTER, LARRY	FAIRFIELD	ILLINOIS
MEYER, PAUL	ALTON	ILLINOIS

[AppIn Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign C](#)

Search Another: Application#   or Patent#    
PCT /  /   or PG PUBS #    
Attorney Docket #    
Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

1	US 6837219 B2	20050104	Ported pressure relief valve	123/457	123/511	York; George et al.
1	US 5833260 A	19981110	Mobile motor vehicle service unit with self-contained elevating support legs and ramp	280/475	280/764.1; 280/789	York; George Thomas
1	US 5786282 A	19980728	Opened wet processed intermediate natural fiber product suitable for formation into end use fiber products with long-lasting antimicrobial properties and method	442/123	428/357; 8/181	Carter; Larry Dean et al.
1	US 5586137 A	19961217	Compact high efficiency electrical power source	372/73	372/34; 372/69; 376/122; 376/147; 376/326	Pappas; Daniel S. et al.
1	US 5430814 A	19950704	Temperature transient detection system for superconducting magnets	385/12	250/227.19; 250/227.27; 324/207.13; 385/13; 505/845; 505/847	McCall; Gene H. et al.
1	US 5400965 A	19950328	Automated snow-making system	239/2.2	239/14.2	Ratnik; H. Ronald et al.
1	US 5173356 A	19921222	Self-bonded fibrous nonwoven webs	428/219	428/903; 442/268; 442/382; 442/389; 442/392	Eaton; Geraldine M. et al.
1	US 5140861 A	19920825	Multifunction tablet tester	73/865.8	73/7; 73/81	Gleason; David D. et al.
1	US	19901113	Indicia applying	53/136.1	156/542;	York;

	4969305 A		apparatus		156/DIG.2; 53/131.2	George et al.
1	US D305495 S	19900116	Handle for grass shears	D8/8	D8/107	Carter; Larry D.
1	US 4502254 A	19850305	Knife sharpener and mounting bracket therefor	451/555	76/88	Carter; Larry D.
1	US 4502218 A	19850305	Blade sharpener insert for knife scabbard	30/138	30/139; 451/555	Carter; Larry D. et al.
1	US 4494340 A	19850122	Hand-held dual knife sharpener	451/555	76/82	Carter; Larry D.
1	US D276886 S	19841225	Knife sharpener	D8/93	D8/91	Carter; Larry D.
1	US D276884 S	19841225	Dual knife sharpener with single handle	D8/93	D8/91	Carter; Larry D.
1	US 4367764 A	19830111	By-pass valve improvement	137/543.15	128/911; 137/869; 137/871; 137/907; 60/290	Fitzgerald; John B. et al.
1	US 4342538 A	19820803	Face-type shaft seal	415/231	277/392; 277/397; 415/174.3	Wolford; Dale E. et al.
1	US 4301501 A	19811117	Capacitor ratio multiplier	363/62		Carter; Larry E. et al.
1	US 4199961 A	19800429	Method and apparatus for continuously freezing and melting a fluid mixture	62/535	60/39.182; 60/648; 62/238.5; 62/332; 62/335; 62/542	Carter; Larry D. et al.
1	US 4095231 A	19780613	Base station antenna	343/846	343/874; 343/888; 343/900	Carter; Larry D.
1	US 4043365 A	19770823	Automatic screw driver having brake responsive ball clutch means	81/429	192/93C	York; George
1	US	19670214	Tire rim	301/12.1	301/13.1;	BROWN

	3304124 A		mounting means and method [TEXT AVAILABLE IN USOCR DATABASE]		301/13.2; 301/20	JUNIOR M et al.
1	US 2870277 A	19590120	Reconstituted mica heating element [TEXT AVAILABLE IN USOCR DATABASE]	29/611	156/172; 156/292; 156/306.9; 29/618; 338/255	CARTER LARRY J